

09/15/97.800

3/9/1 (Item 1 from file: 3)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

11238892 BIOSIS NO.: 199800020224

The structure of a gene encoding PP32R1 , a new transforming protein.

AUTHOR: Kochevar G J; Brody J R; Pasternack G R

AUTHOR ADDRESS: Dep. Pathol., Johns Hopkins Univ. Sch. Med., Baltimore, MD
21205**USA

JOURNAL: Molecular Biology of the Cell 8 (SUPPL.):p137A Nov., 1997

CONFERENCE/MEETING: 37th Annual Meeting of the American Society for Cell
Biology Washington, D.C., USA December 13-17, 1997

SPONSOR: American Society for Cell Biology

ISSN: 1059-1524

RECORD TYPE: Citation

LANGUAGE: English

DESCRIPTORS:

MAJOR CONCEPTS: Tumor Biology

BIOSYSTEMATIC NAMES: Hominidae--Primates, Mammalia, Vertebrata, Chordata,
Animalia; Muridae--Rodentia, Mammalia, Vertebrata, Chordata, Animalia

ORGANISMS: rat (Muridae)--embryo; PC-3 (Hominidae)--human prostate
cancer cells

ORGANISMS: PARTS ETC: fibroblast

BIOSYSTEMATIC CLASSIFICATION (SUPER TAXA): Animals; Chordates; Humans;
Mammals; Nonhuman Mammals; Nonhuman Vertebrates; Primates; Rodents;
Vertebrates

MISCELLANEOUS TERMS: abnormal protein expression; **pp32R1** --new
transforming protein, structure of gene encoding; Meeting Abstract;
Meeting Poster

CONCEPT CODES:

24005 Neoplasms and Neoplastic Agents-Neoplastic Cell Lines

02506 Cytology and Cytochemistry-Animal

03506 Genetics and Cytogenetics-Animal

13012 Metabolism-Proteins, Peptides and Amino Acids

18001 Bones, Joints, Fasciae, Connective and Adipose Tissue-General;
Methods

10064 Biochemical Studies-Proteins, Peptides and Amino Acids

BIOSYSTEMATIC CODES:

86215 Hominidae

86375 Muridae

?ds

Set	Items	Description
S1	16	PP32R1
S2	8	RD (unique items)
S3	1	S2 NOT PY=>1998